



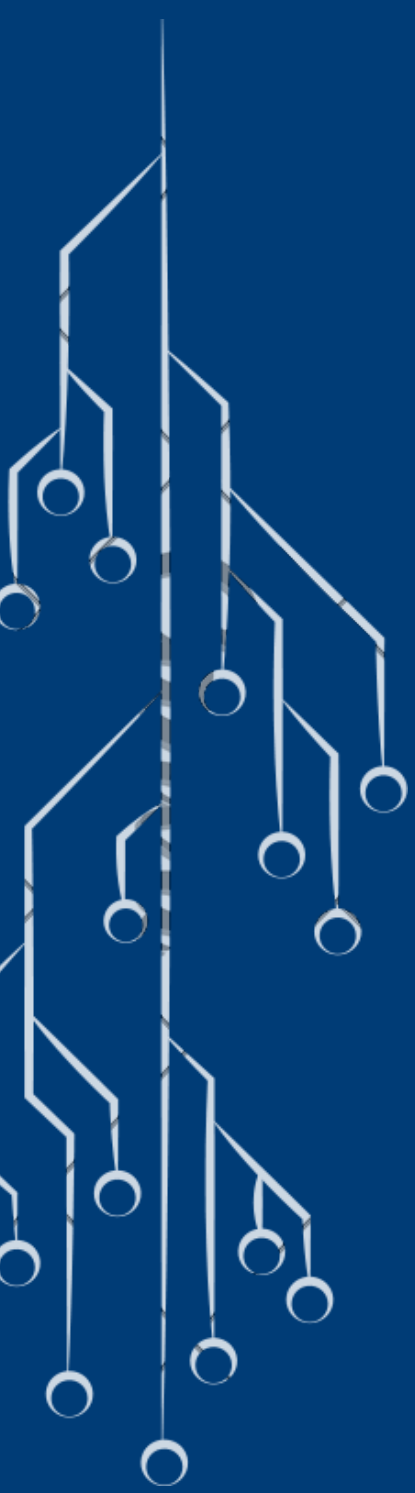
FTN SEMINAR SERIES



SUMMER EDITION 2026

Friday 12 – 1 PM

BFZ, SR 1 EG
Biomedical Research Center
Duesbergweg 6



APR 17	<p>Stefan Bittner "INFLAMMATION-INDUCED BRAIN NEURONAL CIRCUIT HYPERACTIVITY UNDERLIES BEHAVIORAL DYSFUNCTION" DEPARTMENT OF NEUROLOGY, UM</p>
APR 24	<p>Lars Meyer start: 11am "NEURAL TIMING CONSTRAINTS ON SPEECH AND LANGUAGE – FOUNDATIONAL, DEVELOPMENTAL, AND TRANSLATIONAL PERSPECTIVES" MPI FOR HUMAN COGNITIVE AND BRAIN SCIENCES, LEIPZIG; DEPARTMENT OF ENGLISH AND LINGUISTICS, JGU; CLINIC FOR PHONiatrics AND PEDIATRIC AUDIOLOGY, UNIVERSITY HOSPITAL MÜNSTER</p>
MAY 07	<p>Georg Keller start: 11am "A CORTICAL CIRCUIT APPROACH TO PSYCHOSIS" FRIEDRICH MIESCHER INSTITUT BASEL, SCHWEIZ HOST: SIMON RUMPEL, INSTITUTE OF PHYSIOLOGY, JGU</p>
MAY 08	<p>AG Linke: Julia Linke, JGU & LIR "NEURAL EFFICIENCY: A POTENTIAL MARKER OF STRESS-RELATED DISORDERS" AG Müller-Dahlhaus: Florian Müller-Dahlhaus, UM "NETWORK-TARGETED NEUROMODULATION IN AFFECTIVE DISORDERS"</p>
MAY 29	<p>Jonathan G. Crowston "TARGETING AGE-RELATED VULNERABILITY TO NEURODEGENERATION" UNIVERSITY OF SYDNEY HOST: CHRISTIAN BEHL, INSTITUTE OF PATHOBIOCHEMISTRY, JGU</p>
JUN 12	<p>Francisco Quintana "REGULATION OF IMMUNE RESPONSES IN THE CNS BY ASTROCYTES" ANN ROMNEY CENTER FOR NEUROLOGIC DISEASES, BRIGHAM AND WOMEN'S HOSPITAL, HARVARD MEDICAL SCHOOL, BOSTON HOST: ARI WAISMAN, INSTITUTE OF MOLECULAR MEDICINE, UM</p>
JUN 19	<p>AG Martelli: Carlotta Martelli, JGU "SENSORY SYSTEM ROBUSTNESS IN CHANGING ENVIRONMENTS"</p>
JUN 26	<p>Yvette Fisher "FLEXIBLE CIRCUIT COMPUTATIONS FOR NAVIGATION IN DROSOPHILA" DEPT. OF NEUROSCIENCE, UC BERKELEY HOST: MARION SILIES, IDN, JGU</p>
JUL 03	<p>Marc A. Brockmann "ADVANCED MRI AND CT IN SMALL ANIMAL IMAGING: CURRENT CAPABILITIES AND FUTURE DIRECTIONS" DEPARTMENT OF NEURORADIOLOGY, UM</p>